

## Refine Search

### Search Results -

Terms	Documents
L14 AND (358/474).CCLS.	95

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

L15





### Search History

**DATE: Tuesday, August 08, 2006**
[Purge Queries](#)
[Printable Copy](#)
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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<u>L15</u>	L14 AND 358/474.CCLS.	95	<u>L15</u>
<u>L14</u>	L13 AND 358/\$.CCLS.	505	<u>L14</u>
<u>L13</u>	L12 AND I10	6059	<u>L13</u>
<u>L12</u>	(LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE)	24218	<u>L12</u>
<u>L11</u>	(LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	2	<u>L11</u>
<u>L10</u>	(SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3)	484185	<u>L10</u>
	(SCAN\$4 OR READ\$4 OR SENSOR OR CCD) AND (RECIPROCAT\$3		

<u>L9</u>	OR MOV\$3 OR DISPLAC\$3) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L9</u>
<u>L8</u>	(SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L8</u>
<u>L7</u>	(SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L7</u>
<u>L6</u>	(IMAGE ADJ SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L6</u>
<u>L5</u>	(IMAGE ADJ SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) NEAR10(LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L5</u>
<u>L4</u>	(IMAGE ADJ SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3)(LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	421578	<u>L4</u>
<u>L3</u>	(RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) SAME (IMAGE ADJ SCAN\$4 OR READ\$4 OR SENSOR OR CCD) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L3</u>
<u>L2</u>	(RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) SAME (IMAGE ADJ SENSOR OR CCD) SAME (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR10 (RED OR GREEN OR BLUE) NEAR10 (LIGHT GUIDE OR PLATE) SAME (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L2</u>
<u>L1</u>	(RECIPROCAT\$3 OR MOV\$3 OR DISPLAC\$3) NEAR10 (IMAGE ADJ SENSOR OR CCD) NEAR10 (LIGHT ADJ SOURCE OR LED OR CHIPS) NEAR5 (RED OR GREEN OR BLUE) ADJ (LIGHT GUIDE OR PLATE) ADJ (SEQUENTIALLY ADJ LIT OR ON)	0	<u>L1</u>

END OF SEARCH HISTORY